

## DETAILED LISTING OF THE CLAIMS

Claims 1-35 (Canceled).

36. (Currently Amended) A system for fluid management of a patient, comprising:  
a first inflow container for storing fluid introduced into the patient;  
a pump coupled to the first inflow container for assisting fluid from the first inflow container into the patient; and  
an outflow container for storing fluid collected from the patient;  
a first weighing device that weighs fluid in the first inflow container;  
a second weighing device that weighs fluid in the outflow container;  
a processor electrically coupled to the first and second weighing devices, the processor receiving input data from the first and second weighing devices representing the weights of the inflow and outflow containers respectively;  
an input device electrically coupled to the processor for inputting to the processor a specific gravity of the fluid; and  
a display device for displaying output data from the processor,  
wherein the processor continuously calculates, using the inputted weights of the inflow and outflow containers and the inputted fluid specific gravity, the difference in fluid volume between the inflow and outflow containers, and wherein said volume is displayed on the display device.

Claims 37-41 (Canceled).

42. (New) The system according to claim 36 further comprising a system alarm, wherein the input device further provides for inputting to the processor a fluid deficit threshold volume, and wherein the processor activates the system alarm when the difference in fluid volume exceeds the fluid deficit threshold volume.

43. (New) The system according to claim 36, wherein the display device further displays the weight of the inflow and outflow containers.